

To: Sarah Flanagan/R2/USEPA/US

CC:

Subject: Re: BB&D - ash and court yard residue disposal

---- Forwarded by Joseph Cosentino/R2/USEPA/US on 06/13/2005 09:22 AM -----



Joseph Cosentino 06/09/2005 09:44 AM

To: William Lee <wilee@demaximis.com>

cc:

Subject: Re: BB&D - ash and court yard residue disposal

Bill.

You will need to establish a decon set-up and procedure for all vehicles and equipment entering and exiting the yard and/or contacting yard soils.

The site health and safety plan, and work plan will need amendment or a new one established for the specific tasks to be conducted.

Air monitoring consisting of a minimum of 1 up-wind and three down-wind sampling locations will need to be established as well as contingencies for dust control and/or suppression.

A question about the RASR (modified RASR), it is my understanding that you will be presenting a description/analysis of the various on-site and off-site disposal and/or treatment technologies that could reasonably be applied to the areas of concern at the site. Is this correct? Also, various contaminant concentrations for the hot spots will be considered (dioxin @ 1ppb, dioxin @20 ppb, PCBs @ 50 ppm, @ 100 ppm and @ 500 ppm)?

William Lee <wjlee@demaximis.com>



William Lee <wjlee@demaximis.co m>

To: Joseph Cosentino/R2/USEPA/US@EPA

CC:

Subject: Re: BBD Roll off UHCs

06/07/2005 02:13 PM

Joe:

I am working through the contract with Clean Harbors and wanted to bring to your intention that they intend on transferring the material in the roll-offs into their own intermodal boxes. They propose to dump the Clean Venture (CV) boxes onto the concrete slab and load into Clean Harbors intermodals with a front-end loader. The CV boxes and pad will be scraped and power washed prior to being returned to CV. The wash water will be absorbed with speedy dry and loaded into the intermodals. The work will be done in Level C ppe.

The ash piles will also be loaded into intermodals with a front-end loader with any decon water consolidated into them.

Will you be requiring anything further with respect to the on-site activities?

Bill

>>> <Cosentino.Joseph@epamail.epa.gov> 06/07/05 1:44 PM >>> Sent an un cleaned-up version of the court yard UHCs

See attached; (See attached file: CleanHarbors-Court3.wpd)

William Lee

<wjlee@demaximis.

To: Joseph

Cosentino/R2/USEPA/US@EPA

com>

cc:

Subject: Re: BBD Roll

off UHCs

06/07/2005 01:10

PM

Joe, Thanks. I'm not sure why I missed the inorganics yesterday, too hasty I guess. The list of UHCs that I cross referenced with the data came in an attachment to a 3-ring binder from a DOT/RCRA Compliance course I took a few years ago, so it would be an unofficial list. In

any case, thanks for the files and sorry to make you do the grunt work.

Bill

>>> <Cosentino.Joseph@epamail.epa.gov> 06/07/05 12:03 PM >>>
Bill:

see attached; (See attached file: CleanHarbors-ASH.wpd) (See attached file: CleanHarbors-Court2.wpd)

I re-did the UHC list to include constituents detected in previous analysis and/or at higher concentration. I deleted the Hp dioxin and furans as I believe that they are not UHCs (unless recently added).

If you have any questions e-mail or call.

William Lee

<wjlee@demaximis.

To:

Joseph

Cosentino/R2/USEPA/US@EPA

com>

cc:

Subject: BBD Roll off

ÚHCs

06/06/2005 04:40

PM

Joe:

Here is the list of UHCs from the roll-offs data you requested last week. Please let me know if you need this in hard copy as well. I will

print a copy out and put it in the file too.

I didn't know how to handle the data qualifiers, so I just listed them separately. As you would know, the J qualifier means that the data indicates the presence of a compound that meets the identification criteria but it's an approximate value. The B means it was found in the

lab blank. E means it it exceeded the calibration curve, I didn't separate that from the exceedances.

Bill

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(See attached file: list of UHCs Rolloffs.xls)

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